

MONUMENT RECORD
State of Indiana - County of Monroe

Section: 20

Township: 7 North

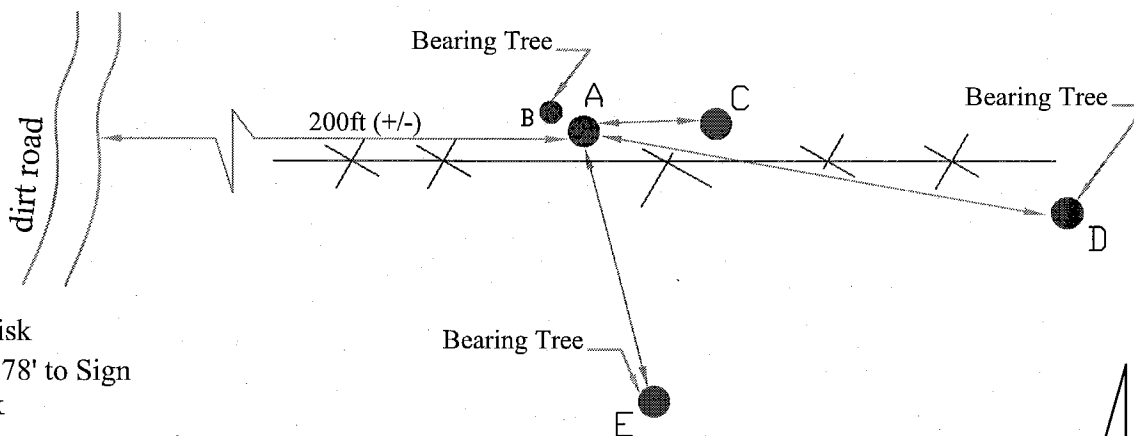
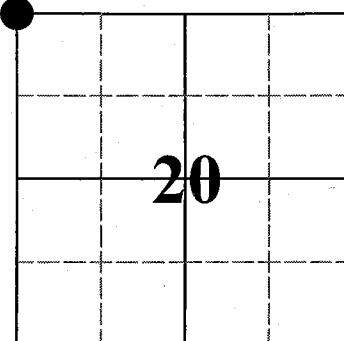
Range: 1 East

Corner ID: Polk E-13

Monument Description & Remarks: 3" Brass Disk 6" above ground. Survey Sign 5ft above ground at pt. C

References On File: Matthew Cooper survey, Boundary Survey for U.S. Department of Agriculture (2004), on file in Recorder Office cabinet S, envelope 285

RECOVERY TIE DRAWING
Field Book 39 Page No. 11

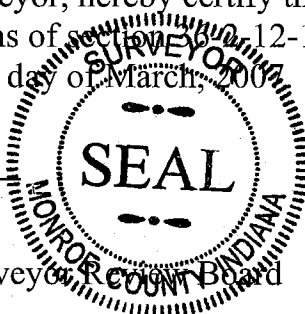


- A - 3" Brass Disk
- B - N 40° W 0.78' to Sign
in 29" Red Oak
- C - S 85° E 2.85' to Survey Sign
in 10" Sugar Maple
- D - S 75° E 18.13' to Sign
in 17" White Oak
- E - S 02° W 7.19' to Sign
in 9" White Oak

Not To Scale
Compass Bearing Magnetic North

I, Kevin P. Enright, Monroe County Surveyor, hereby certify that this document was prepared under my direction in accordance with the provisions of sections 12-11 of the Indiana Code; and the above data is given under my hand and seal this 27th day of March, 2007.

Kevin P. Enright



Administered by the Monroe County Surveyor Review Board

Date: 4-17-2007



Index: N05

Corner: NW Cor
S20

LAND CORNER RECORD

State of Indiana
Hoosier National Forest

POLK E13

Twship: 7N

Range: 1E

Section: 20 2nd P.M.

County: MONROE CO.

EXISTING SURVEYS

Original Government Survey				Original Survey Evidence Found			
Year Surveyed:	1814	By:	Arthur Henrie	Date of Search:		By:	
Original Monument:	Post			Monument Found:			
Species	Diameter	Bearing	Distance	Species	Diameter	Bearing	Distance
Subsequent Corner Restoration				Evidence of Subsequent Corner Restoration Found			
Where Filed or Recorded: Surveyors Office				Year Searched: By:			
Book: Vol 3 Page: 19 Date: 1906				Monument Found			
Monument Set: Not Indicated							
Species	Diameter	Bearing	Distance	Species	Diameter	Bearing	Distance

OTHER EVIDENCE

Describe corner loc. relative to nearby features & dir. to corner location; note fences, roads, etc.	Sketch of Monument
The monument is 1' south of a east-west fence line, approximately 75' south of a brushy field, 300' East of an old gravel road	

PERPETUATION RECORD

Monument: Describe new monument set or work done to perpetuate/preserve the existing monument/position.			
Northwest corner of Section 20; A 0.4'x0.7' unmarked sandstone was found 0.7' above grade. The origin of this monument is unknown. This monument appears to be locally accepted and matches local occupation. This monument was also used by Steve Archer on a 2004 survey on the Topoligus property in Section 18, being conducted at that same time as this survey. This monument was at the base of a large Oak tree and was unstable. A 3/4 inch rebar with a 3-1/4 inch aluminum cap was set 0.5' above grade to replace the stone. The stone was buried on the northern side of the new monument.			
Corner Diagram	Accessories: Describe new BTs & witness objects established to perpetuate existing evidence.		
	24" Red Oak N80°W 1.3' 14" White Oak S 80°E 18.7' 8" White Oak S05°E 7.6'		
	Corner Recordation:		Certificate Prepared:
	Filed and Recorded in County records:		Date:
	Book:		Page:
Section: 20	Geodetic Coordinates:	Lat./N.	Long./E.
	Edited By:	BTR	Date Created: 10/2004

Index: N-5	Corner: S.C.	LAND CORNER RECORD		State of Indiana Hoosier National Forest	
Twnshp: 7N	Range: 1E	Section: 17,18,19,20	2 nd P.M.	County: Monroe	
Original Government Survey			Original Survey Evidence Found		
Year Surveyed:		By:		Date of Search:	
Original Monument:				Monument Found:	
Species	Diameter	Bearing	Distance	Species	Diameter Bearing Distance
Subsequent Corner Restoration				Evidence of Subsequent Corner Restoration Found	
Where Filed or Recorded:				Year Searched:	8/24/04 By: B.Stone
Book:	Page:	Date:		Monument Found	5/8" diameter rebar(no cap) set among loose stones
Species	Diameter	Bearing	Distance	Species	Diameter Bearing Distance

OTHER EVIDENCE

Describe corner loc. relative to nearby features & dir. to corner location; note fences, roads, etc.	Sketch of Monument
The corner monument is located on the north edge of a fallen fence line on a southwest slope. An aluminum survey marker post stands in the fenceline S 23°E 0.7 feet from the rebar. A 3 foot tall old roll of woven wire fence is lying on the north side of the fence/boundary line, 25 east of the corner. The drainage bottomis approximately 60 feet south.	

PERPETUATION RECORD

Monument: Describe new monument set or work done to perpetuate/preserve the existing monument/position.



	Corner Diagram	Accessories: Describe new BTs & witness objects established to perpetuate existing evidence.															
		These bearing trees are blazed, scribed, painted, tagged and have red bands: <table border="0"> <tr> <td>R. Oak</td> <td>W. Oak</td> <td>W. Oak</td> </tr> <tr> <td>24"</td> <td>8"</td> <td>14"</td> </tr> <tr> <td>N 80°W</td> <td>S 05°E</td> <td>S 86°E</td> </tr> <tr> <td>1.3 Ft.</td> <td>7.6 Ft.</td> <td>18.7 Ft.</td> </tr> </table>				R. Oak	W. Oak	W. Oak	24"	8"	14"	N 80°W	S 05°E	S 86°E	1.3 Ft.	7.6 Ft.	18.7 Ft.
	R. Oak	W. Oak	W. Oak														
	24"	8"	14"														
	N 80°W	S 05°E	S 86°E														
	1.3 Ft.	7.6 Ft.	18.7 Ft.														
	Corner Recordation:		Certificate Prepared:														
	Filed and Recorded in County records:		Date:														
	Book:		Page:														
Section: 20	Geodetic Coordinates:	Lat./N.		Long./E.													
	Edited By: Robert J. Stone	Date Created:	9/1/04														

Index: N-5 Corner: S.C.

LAND CORNER RECORD

State of Indiana
Hoosier National ForestTwnshp: 7N Range: 1E Section: 17,18,19,20 2nd P.M. County

Monroe

EXISTING SURVEYS

Original Government Survey

Original Survey Evidence Found

Year Surveyed:	1814	By:	Arthur Henrie	Date of Search:		By:	
Original Monument:	Woodpost			Monument Found:			
Species	Diameter	Bearing	Distance	Species	Diameter	Bearing	Distance
Beech	5"	S 49°E	12 links				
W.Oak	8"	N 07°W	13 links				
Subsequent Corner Restoration				Evidence of Subsequent Corner Restoration Found			
Where Filed or Recorded:				Year Searched:	10/29/03	By:	B.Stone
Book:	Page:	Date:		Monument Found	7" x 5" stone standing loose 8" above ground with no obvious markings		
Monument Set:							
Species	Diameter	Bearing	Distance	Species	Diameter	Bearing	Distance

OTHER EVIDENCE

Describe corner loc. Relative to nearby features & dir. To corner location; note fences, roads, etc.	Sketch of Monument
The stone is standing on the east side of a 25" Red Oak with old woven wire and barbwire downed fence running east and west with the treeline on a gentle south slope. An east to west drainage is approximately 90 feet south. An open area is approximately 150 feet north. A 3 foot diameter roll of old woven wire fence is 24 feet east of the stone on the north side of the fence. This is the only stone found upright.	

PERPETUATION RECORD

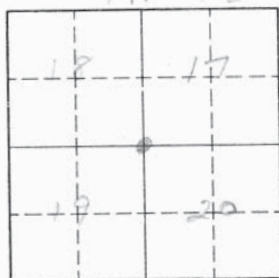
Monument: Describe new monument set or work done to perpetuate/preserve the existing monument/position.

Corner Diagram		Accessories: Describe new BTs & witness objects established to perpetuate existing evidence.			
		Maple (with fence wire and 9" healed over scar on S 76°E North side)			
		Corner Recordation:		Certificate Prepared:	
		Filed and Recorded in County records:		Date:	
		Book:		Page:	
Section:	20	Geodetic Coordinates:		Lat./N.	Long./E.
		Edited By:	Robert J. Stone	Date Created:	11/25/03

Index No. N-3
(Alphabetical - Numerical)LAND CORNER RECORD
(RECTANGULAR SURVEYS)R9-7150-4 (Rev. 6/13/67)
GPO 806-924T. 7N R. 1E Mer. N.F. 400-125 County Willamette State Ore.
Section 17 Corner common to sections 17, 18, 19 and 20

EXISTING SURVEYS

Original Government Survey		Original Evidence Found	
Year surveyed <u>1814</u>		Year of search _____	By _____
Original monument <u>wood post</u> (Wood post, stone, pile of stones, pipe, etc.)		Monument found _____	
Bearing Trees		Original Bearing Trees Found	
Species <u>Buena</u>		Species _____	
Diameter <u>5"</u>		Diameter _____	
Bearing <u>S 49 E</u>		Bearing _____	
Distance <u>13 1/2</u>		Distance _____	
Subsequent Corner Restoration		Evidence of Subsequent Corner Restoration Found	
Year surveyed _____	By _____	Year of search _____	By _____
Where filed or recorded _____			
Monument _____ (Original, concrete post, iron rod, etc.)			
Bearing Trees, Reference Objects		Bearing Trees, Reference Objects	
Species _____			
Diameter _____			
Bearing _____			
Distance _____			



Sketch

○ Corner ▨ F.S. Land

At time of search:

1. Did you have the record description?

Yes ☒ No _____

2. How was search area located?

Pacing, chaining, photos, maps,
etc. Survey3. Man hours spent in search 3 hr.4. Do you think additional search might
recover evidence? Yes _____ No ☒5. Signature N. Deaton

Relation of Evidence to Record Features Along Section Lines

Section line to sections	Object	Record distance	Measured distance
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Other Evidence

Describe evidence of use and occupation such as roads, fences, clearings, timber cutting lines, plantations, etc.. Cite source of testimony if any. _____

Perpetuation Record

Monument and accessories established. Include brief description of area. _____

Certified corner restoration certificate prepared: Yes _____ No _____

Filed in county records at _____ Date _____ County Document No. _____

Identified on aerial photo No. _____ Which is filed at _____



Index No. 11-3 **LAND CORNER RECORD** 89-7100-4 (Rev. 6/13/87)
 (RECEIVING TICKET) GPO 805-224

T. 7th R. 1st Mer. N.F. 30-1-10-10 County Windsor State MI and 30

Corner common to sections 17 and 18

EXISTING SURVEYS	
Original Government Survey Year surveyed <u>1818</u> Original monument <u>stone</u> Species <u>White Oak</u> Diameter <u>5.0"</u> Bearing <u>N 71 W</u> Distance <u>12.182</u>	Original Evidence Found Year of search _____ By _____ Monument found _____ Species _____ Diameter _____ Bearing _____ Distance _____ Evidence of Subsequent Corner Restoration Found Year of search _____ By _____ Monument _____ Species _____ Diameter _____ Bearing _____ Distance _____ Bearing Trees, Reference Objects _____ _____ _____
Subsequent Corner Restoration Year surveyed _____ Where filed or recorded _____ Monument _____ Species _____ Diameter _____ Bearing _____ Distance _____ Bearing Trees, Reference Objects _____ _____ _____	Bearing Trees Species <u>White Oak</u> Diameter <u>5.0"</u> Bearing <u>N 71 W</u> Distance <u>12.182</u> Evidence of Subsequent Corner Restoration Found Year of search _____ By _____ Monument _____ Species _____ Diameter _____ Bearing _____ Distance _____ Bearing Trees, Reference Objects _____ _____ _____